

# PATENT ABSTRACTS OF JAPAN

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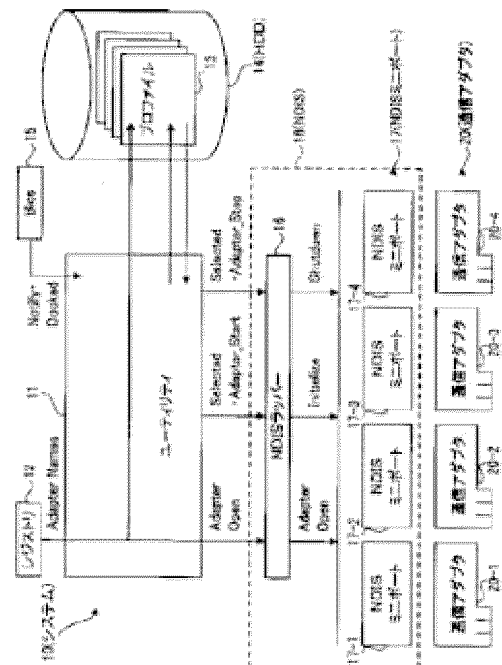
(72)Inventor : **ITO KISHIKO  
HATORI MASAHIKO**

**(54) SELECTION METHOD FOR COMMUNICATION ADAPTER FOR DETERMINING COMMUNICATION DESTINATION, SETTING METHOD FOR COMMUNICATION ADAPTER, COMPUTER SYSTEM, PORTABLE INFORMATION DEVICE, AND STORAGE MEDIUM**

(57)Abstract:

**PROBLEM TO BE SOLVED:** To dynamically set a plurality of introduced communication adapters effective or ineffective for a computer system such as a notebook-sized PC.

**SOLUTION:** This computer system which introduces a plurality of the communication adapters 20 (20-1 to 20-4) and can communicate with the outside through those communication adapters 20, is equipped with utilities 11 which control the enabling (effective) and disabling (ineffective) of the communication adapters 20 and NDIS (network driver interface specification) 18 which exchanges data between the utilities 11 and communication adapters 20; and the utilities 11 inquire information on the number and kind of the communication adapters 20 of the NDIS 18 to obtain the information and sends an event of suspending to the NDIS 18 for a communication adapter 20 to be enabled is not enabled before and an event of resuming for a communication adapter 20 which is enabled, but requested to be disabled.



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(54)【発明の名称】 通信先を決定するための通信アダプタの選択方法、通信アダプタの設定方法、コンピュータ装  
置、携帯情報機器、および記憶媒体

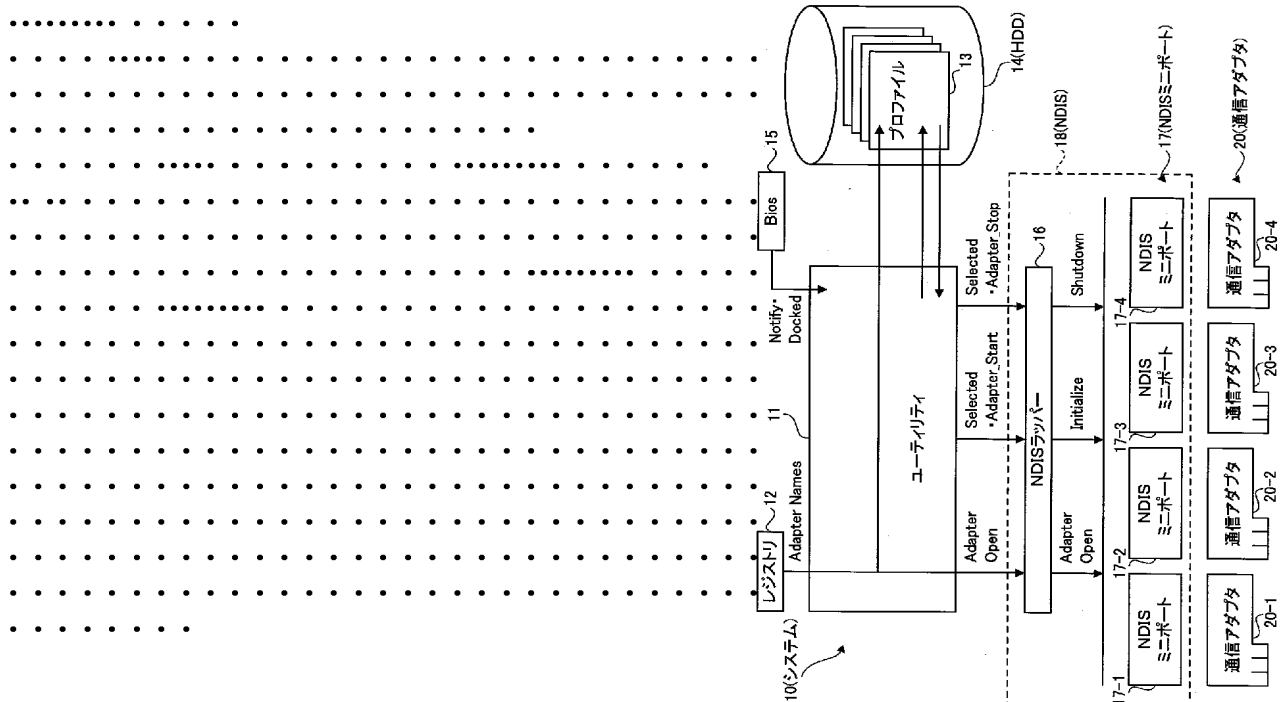


Figure 1 shows a 10x10 grid of points. The grid is divided into two main sections by a vertical line. The left section contains labels 1 through 25, and the right section contains labels 26 through 50. The labels are placed at specific grid intersections, with some labels appearing multiple times. The grid is composed of small black dots on a white background.

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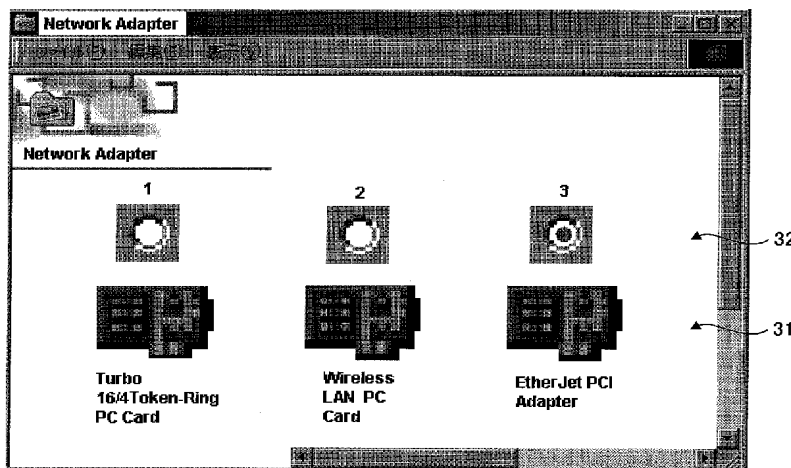
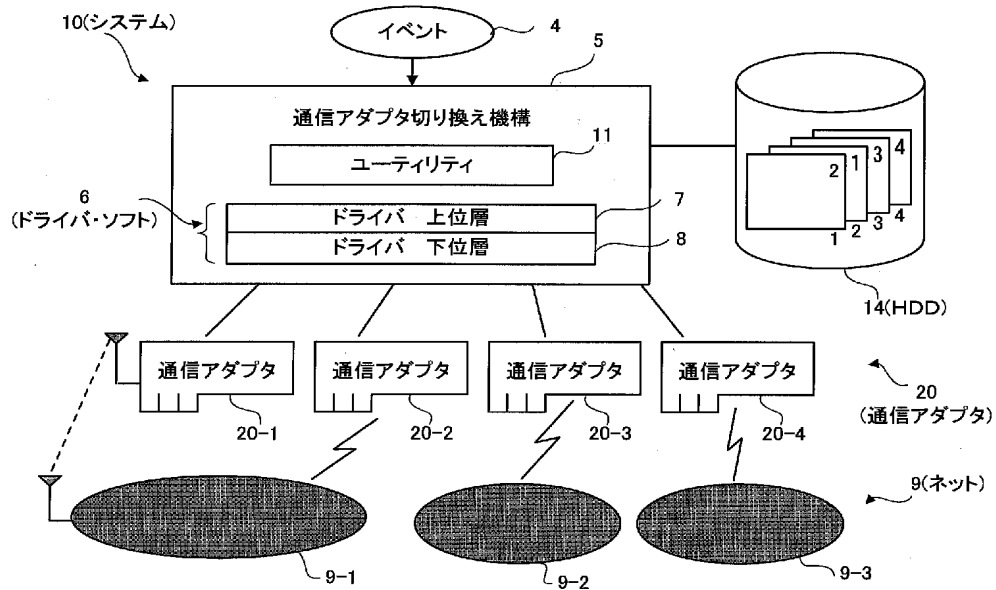
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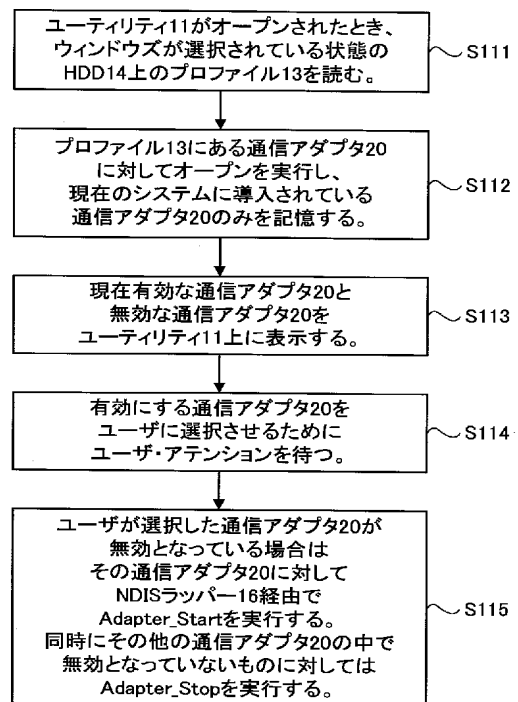
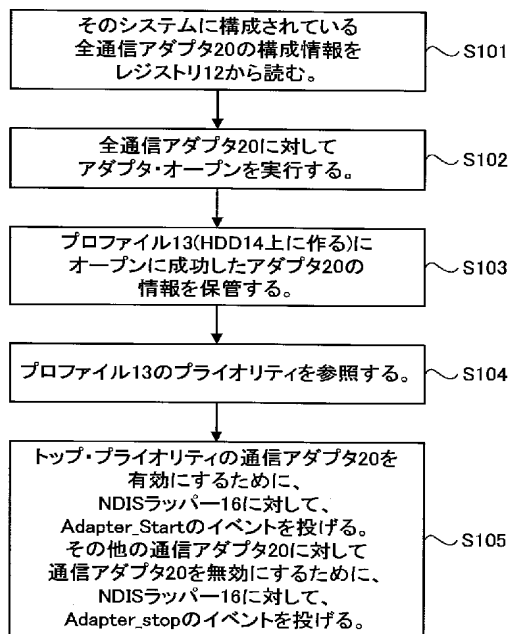
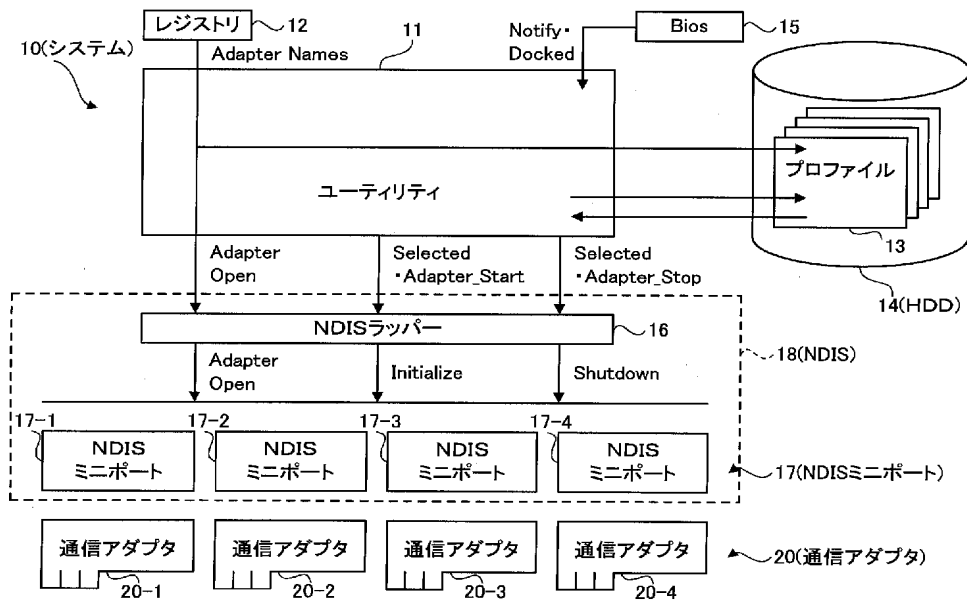
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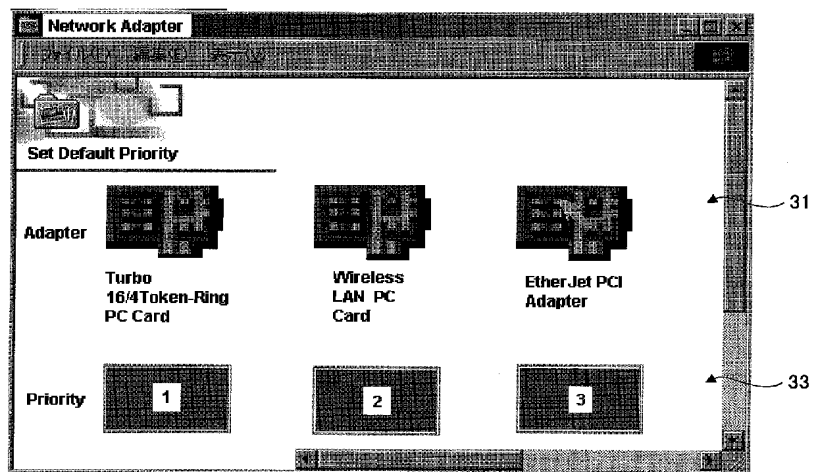
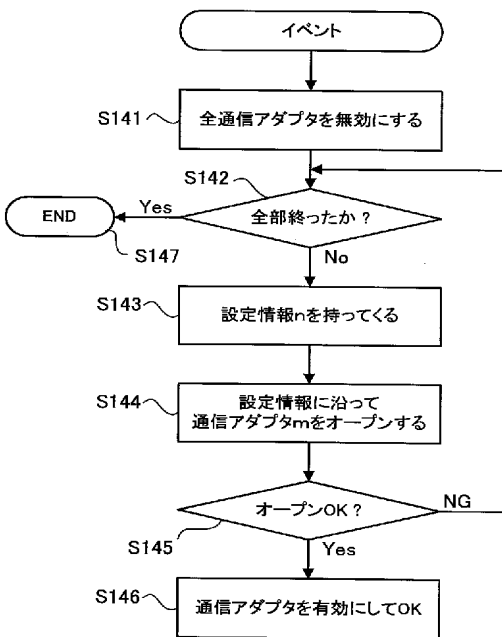
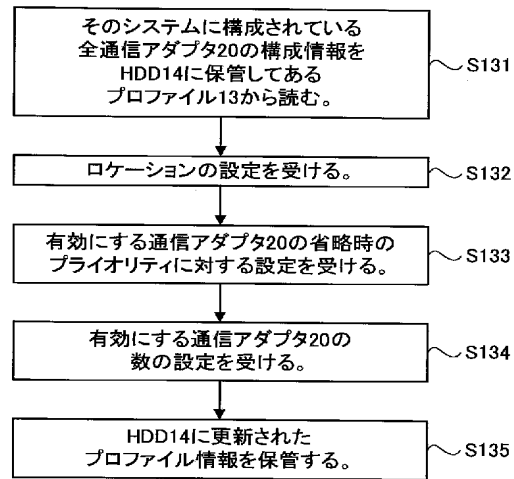
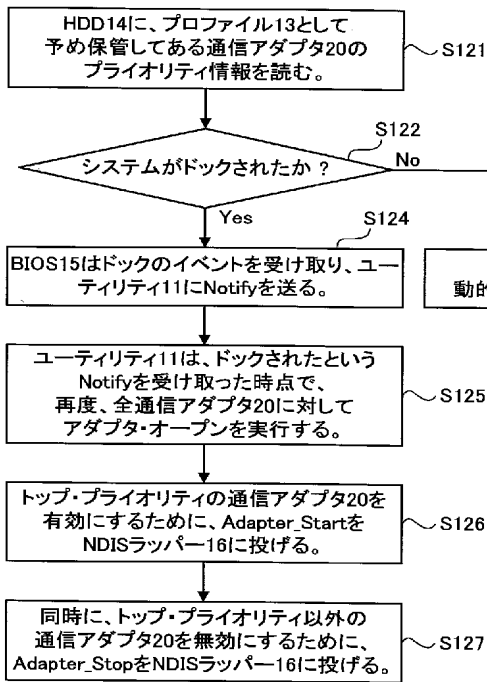
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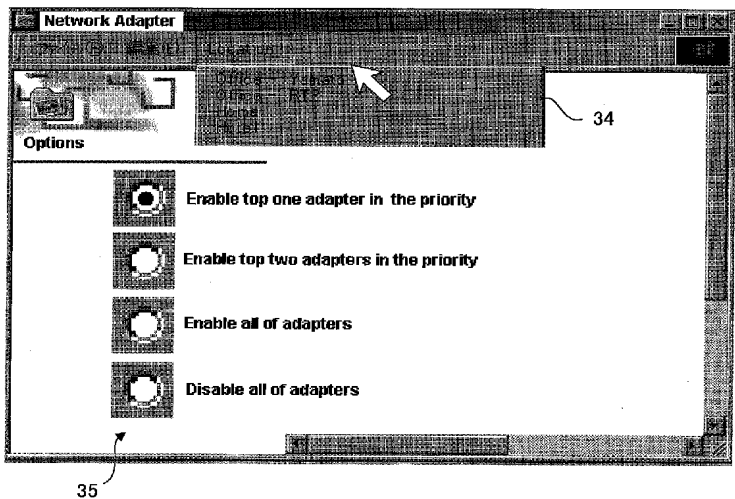




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